	Type	Hits	Search Text
1	BRS	7	"Friday system"
2	BRS	225	"decision support system"
3	BRS	19	"decision support system" and (data and relationship).ab,ti,clm.
4	BRS	N/A	("decision support system" and (data and relationship).ab,ti,clm.) and graph$.ab,ti,clm.
5	BRS	0	(("decision support system" and (data and relationship).ab,ti,clm.) and graph$.ab,ti,clm.) and three-dimension$
6	BRS	24	"decision support system" and three-dimension$
7	BRS	1	("decision support system" and three-dimension$) and relationship.ab,ti,clm.
8	BRS	2	"decision support system" and "hypothetical data"
9	BRS	29	"decision support system" and multi-dimension$
10	BRS	N/A	("decision support system" and multi-dimension$) and graph$

	Type	Hits	Search Text
11	BRS	N/A	(("decision support system" and multi-dimension$) and graph$) and filter$
12	BRS	4	(("decision support system" and multi-dimension$) and graph$) and hypothetical
13	BRS	0	("decision support system" and multi-dimension$) and patent$.ab,ti,clm.
14	BRS	1	"5918232".pn. and relationship$
15	BRS	11	"decision support system" and patent$.ab,ti,clm.
16	BRS	0	("decision support system" and patent$.ab,ti,clm.) and hypothetical
17	BRS	0	("decision support system" and patent$.ab,ti,clm.) and multi-dimension$
18	BRS	N/A	("decision support system" and patent$.ab,ti,clm.) and graph$
19	BRS	0	("5918232".pn. and relationship$) and color
20	BRS	N/A	("5918232".pn. and relationship$) and shape$

	Type	Hits	Search Text
21	BRS	1	"6604114".pn.
22	BRS	2	"6604114"
23	BRS	50	"decision support system" and multi-dimension$
24	BRS	2	S18 and (multi-dimension$ near2 query)
25	BRS	29	(multi-dimension$ near2 query)
26	BRS	26	S20 and database
27	BRS	0	S21 and (interrelated near2 data)
28	BRS	0	S20 and (interrelated near2 data)
29	BRS	1	"5802256".pn.
30	BRS	1	"5918232".pn.
31	BRS	8	"Friday system"
32	BRS	24	database and "three-dimensional mapping"
33	BRS	1	"6339767".pn.
34	BRS	8	S20 and (multi-dimension$ near2 database)
35	BRS	1	"6604114".pn.